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|------------|---------------------------|--------------|---|
| To: | Michael Welner, MD | From: | Hm Interface, Radiology Results Incoming |
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NOTES:

Date and time of transmission: 8/24/2021 2:46:18 PM

Number of pages including this cover sheet: 2

US v. Brockman
DX-45
Case No: 4:21-cr-0009

PET BRAIN METABOLIC EVAL

Brockman, Robert T

MRN: 003768603, Legal Sex: Male, [REDACTED] (80 yrs), Outpatient
Accession #: IM33191029

Final Result

PROCEDURE: PET BRAIN METABOLIC EVAL

CLINICAL HISTORY: G30.9 Alzheimer's disease
unspecified, F02.80 Dementia in other diseases
classified elsewhere without behavioral disturbance,
alzheimers

COMPARISON:
Amyvid brain PET 7/28/2021.

TECHNIQUE:
The patient was injected with 10 mCi of 18F-FDG
intravenously, followed 1 hour later by PET-CT
scanning of the brain. CT scanning was nondiagnostic
in quality and was used for attenuation correction
and to aid in localization of any abnormal findings
on
PET. Blood glucose = 117.

FINDINGS:
Mildly reduced uptake in the posterior temporal lobes
and bilaterally in the parietal lobes. Slightly
reduced uptake in the frontal lobes. Occipital uptake
is reasonably good. There is preserved, prominent
uptake in the primary sensorimotor cortex
bilaterally, frequently a secondary sign of adjacent
neurodegenerative disease. Normal metabolism in the
basal ganglia, thalami, and cerebellum.

IMPRESSION:
Findings are mild, but very suggestive of
neurodegenerative disease, particularly Alzheimer's
disease. Although statistically less likely, dementia
with Lewy bodies or Parkinson's disease with dementia
can have a similar scan pattern. The markedly
abnormal uptake on the prior Amyvid PET scan also
somewhat favors Alzheimer's disease over DLB/PDD.

HMH-2UA70310KZ

Signed by Fisher, Ronald Evan, MD on 8/24/2021 2:43 PM

Appointment Info

Exam Date
8/24/2021

Department
HOUSTON METHODIST HOSPITAL OPC
NUC MED
713-441-2282
6445 Main Street
HOUSTON TX 77030-1502

Reason for Exam

alzheimers

Diagnosis

Alzheimer's dementia (HCC)

Providers

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